

Donald C. Brittingham Director – Spectrum Policy Federal Relations 202-589-3785 Verizon Wireless 1300 I Street, N.W. Suite 400 West Washington, D.C. 20005

January 9, 2002

Ms. Magalie Roman Salas Secretary Federal Communications Commission 445 Twelfth Street, SW Room: TW-A325 Washington, DC 20554

Re: Ex Parte Meeting

Establishment of Rules and Policies for the Satellite Digital Audio Radio Service in the 2310-2360 MHz Band, IB Docket No. 95-91

Dear Ms. Salas:

On January 8, 2002, William Wiltshire of Harris, Wiltshire & Grannis (representing AT&T Wireless), Karen Possner of BellSouth, Robert Koppel of WorldCom, Paul Sinderbrand of Wilkinson Barker Knauer (representing the Wireless Communications Association International), and the undersigned met with David Furth and Ron Netro of the Wireless Telecommunications Bureau to discuss the Commission's pending Notice of Proposed Rulemaking on SDARS terrestrial repeaters.

In this meeting, we discussed recent filings made by the "WCS Coalition" (which includes AT&T Wireless, BeamReach Networks, BellSouth, Metricom, Verizon Wireless, WorldCom, and WCAI) in the above captioned proceeding. Specifically, we discussed the significant interference that the operation of SDARS terrestrial repeaters above 2 kW will have on the operations of WCS and the inadequacy of the proposals made by the SDARS licensees to resolve this interference.

The compensation methodology proposed by the SDARS licensees will not resolve the interference caused by operation of high-power SDARS repeaters, because (1) it excludes CPE, (2) it excludes any costs other than the costs of filters, (3) it limits the compensation to an extremely short period of time – that would generally expire before WCS begins to be widely deployed, and (4) would cap total compensation at only \$1,000,000 for all WCS licensees – a small fraction of the costs imposed on WCS licensees by this interference.

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Moreover, the Commission's focus should not be on the level of compensation afforded to licensees who receive harmful interference. It should be on establishing appropriate technical rules that will ensure all licensees can operate without harmful interference. The WCS Coalition has recommended the adoption of a "sunset proposal" that would satisfy this objective. Under this proposal, the SDARS licensees could continue to operate high-power repeaters, but would be required to transition to 2 kW, which is the standard power level for the band.

Please include a copy of this ex parte presentation in the record for the above captioned proceeding. If you have any questions, you may call me on (202) 589-3785.

Respectfully submitted,

Donald C. Brittingham

cc: David Furth Ron Netro